

OS FORMAT 25

18 March 1996
Approved by the OSCC

PRECEDENCE:

FROM: **UNITED STATES OF AMERICA**

TO: ALL STATES PARTIES

INFO:

SUBJECT: CERTIFICATION REPORT

1. OS MESSAGE NUMBER: **OS/US/02/XX /25/O**
2. OS MESSAGE DATE AND TIME:
3. TREATY REFERENCE: ANNEX D, SECTION I, PARAGRAPHS 2 AND 7; SECTION IV, PARAGRAPHS 1-3
4. MESSAGE REFERENCE: **OS/US/02/8/F22/O**
5. CONTENT
 - A. DATE OF CERTIFICATION: **15 MAY 02**
 - B. PARTICIPATING STATES
 - (1) STATE PARTY CONDUCTING CERTIFICATION: **UNITED STATES OF AMERICA**
 - (2) STATES PARTIES PARTICIPATING IN CERTIFICATION:

FEDERAL REPUBLIC OF GERMANY	HELLENIC REPUBLIC
RUSSIAN FEDERATION	REPUBLIC OF HUNGARY
BENELUX	ITALIAN REPUBLIC
REPUBLIC OF BULGARIA	KINGDOM OF NORWAY
CANADA	REPUBLIC OF POLAND
KINGDOM OF DENMARK	CZECH REPUBLIC
GEORGIA	REPUBLIC OF TURKEY
FRENCH REPUBLIC	UKRAINE
UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND	
 - C. AIRCRAFT TYPE AND MODEL: **OC-135B**

CERTIFICATION ESTABLISHES:

- (1) OBSERVATION AIRCRAFT IS OF A TYPE AND MODEL DESIGNATED PURSUANT TO ARTICLE V: **YES**
- (2) SENSORS INSTALLED ARE OF CATEGORY PROVIDED FOR IN ARTICLE IV, PARAGRAPH 1 AND SATISFY THE REQUIREMENTS OF ARTICLE IV, PARAGRAPH 2: **YES**
- (3) TECHNICAL INFORMATION ON SENSORS HAS BEEN PROVIDED IN ACCORDANCE WITH ANNEX B, SECTION 1: **YES**
- (4) COVERS FOR SENSOR APERTURES OR OTHER DEVICES THAT INHIBIT OPERATION OF SENSORS ARE IN ACCORDANCE WITH PROVISIONS OF ARTICLE IV, PARAGRAPH 4: **YES**
- (5) COPY OF INFORMATION FOR EACH SENSOR HAS BEEN PROVIDED PURSUANT TO ANNEX D, SECTION I, PARAGRAPH 6 AND SECTION II, PARAGRAPHS 3 AND 8: **YES**

D. THE MINIMUM HEIGHT ABOVE GROUND LEVEL, IN THE EVENT THAT THE GROUND RESOLUTION OF A SENSOR IS DEPENDENT UPON HEIGHT ABOVE GROUND LEVEL, AT WHICH EACH SUCH SENSOR ON AN OBSERVATION AIRCRAFT OF THAT TYPE AND MODEL MAY BE OPERATED DURING AN OBSERVATION FLIGHT

- (1) SENSOR CONFIGURATION NUMBER: **US-OP__-3001**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **10814**
- (2) SENSOR CONFIGURATION NUMBER: **US-OP__-3003**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **6169**
- (3) SENSOR CONFIGURATION NUMBER: **US-OP__-3004**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **6624**
- (4) SENSOR CONFIGURATION NUMBER: **US-OP__-3005**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **4834**
- (5) SENSOR CONFIGURATION NUMBER: **US-OF__-3007**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **2099**
- (6) SENSOR CONFIGURATION NUMBER: **US-OF__-3008**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **2224**
- (7) SENSOR CONFIGURATION NUMBER: **US-OF__-3009**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **3004**
- (8) SENSOR CONFIGURATION NUMBER: **US-OF__-3010**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **2801**
- (9) SENSOR CONFIGURATION NUMBER: **US-OF__-3011**

- (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **1506**
- (10) SENSOR CONFIGURATION NUMBER: **US-OF__-3012**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **1440**
- (11) SENSOR CONFIGURATION NUMBER: **US-OF__-3013**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **2172**
- (12) SENSOR CONFIGURATION NUMBER: **US-OP__-3014**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **1994**
- (13) SENSOR CONFIGURATION NUMBER: **US-OF__-3015**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **2099**
- (14) SENSOR CONFIGURATION NUMBER: **US-OF__-3016**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **2224**
- (15) SENSOR CONFIGURATION NUMBER: **US-OF__-3017**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **3004**
- (16) SENSOR CONFIGURATION NUMBER: **US-OF__-3018**
 - (a) CERTIFIED MINIMUM HEIGHT ABOVE GROUND LEVEL IN METRES: **2801**

E. THE FOLLOWING PREVIOUSLY NOTIFIED SENSOR CONFIGURATIONS WERE NOT CERTIFIED: **NONE**

6. REMARKS: **THE CERTIFYING STATE PARTY SUCCESSFULLY DEMONSTRATED THEIR DUPLICATING CAPABILITIES IN ACCORDANCE WITH ANNEX K.**

7. END OF OS MESSAGE NUMBER: **OS/US/02/XX/25/O**

SIGNATURE PAGE TO THE CERTIFICATION REPORT

Open Skies Format 25

Open Skies Message Number: OS/US/02/XX/F25/O

The following States Parties took part in the certification of observation aircraft and sensors of the United States of America for the period 9 – 15 May 2002 and certify that the designated aircraft and sensors that are declared certified, are in compliance with the Articles and Decisions of the Treaty on Open Skies.

STATE PARTY	NAME OF THE SENIOR REPRESENTATIVE	SIGNATURE
<u>Federal Republic of Germany</u>	Heribert Fischer	_____
<u>Russian Federation</u>	Aleksandr Savinkov	_____
<u>BENELUX</u>	Marcel Verstraeten	_____
<u>Republic of Bulgaria</u>	Lyudmil Lilov	_____
<u>Canada</u>	Léo Chainé	_____
<u>Kingdom of Denmark</u>	Bendt Larsen	_____
<u>Georgia</u>	Nodar Demetradze	_____
<u>French Republic</u>	Jean Sassi	_____
<u>United Kingdom of Great Britain and Northern Ireland</u>	Michael Kennedy	_____

Hellenic Republic

Konstantinos Patsioras

Republic of Hungary

Peter Lukacs

Italian Republic

Antonio Laghezza

Kingdom of Norway

Gunnar Hiorth

Republic of Poland

Wieslaw Debski

Czech Republic

Frantisek Kubak

Republic of Turkey

Arif Elsöz

Ukraine

Petro Khikhlukha
